Indu	Element	hadro) = 0
0	10	hugh (41) = 5
(	13	hush (52) = 6
2	77	hush (25) = 5, h(25,1) = 6, h(25,2) = 7
3	70	hugh (13) = 1
4	SH	hush (22) = 1 , h (27, 1) = 2
S	41	hush (54) = 4
6	<b>\$</b> 1	bush (70) = 4 h (70,1)=5
7	2\$	• • • • • • • • • • • • • • • • • • • •

## 2) Quellet: c probing

Index	Element
0	<b>%</b> 0
1	49
2	14
3	\$3
4	<b>S</b> O
5	23
6	12
7	39

h, (22) = 6
h. (14) = 6, h (14,1) = 2
h, (39) = 7
h. (23) = 1 , h (23.1)=6 , h (23.2)=5
h, (to) = 0
h, (53) = 5, h (53,1) = 0, h(53,2) = 3
h. (4a) = 1
h, (so) = 2, h(so,1) = 3 h(so,2)=4

## 4) Welcoo hushing

Induc	Elmay	Index	Element
6	23	Ь	24
1		1	
2	47	2	
3	67	3	
4	15	4	9
S	20	5	12
6		b	